

AMENDMENTS TO THE CLAIMS

1. (Original) A method for connecting a media player to a remote server, the method comprising:

processing a request for connecting to a remote server while reproducing data recorded on an enhanced navigation medium;

processing connection information recorded on the enhanced navigation medium to determine whether connection to the remote server is permitted; and

requesting connection to the remote server, if connection to the remote server is permitted in accordance with the connection information.

2. (Original) The method of claim 1, wherein the connection information is recorded in a start-up file that is read prior to reproduction of the data recorded on the enhanced navigation medium.

3. (Original) The method of claim 2, wherein the start-up file comprises information associated with a list of additional contents to be loaded before the data on the enhanced navigation medium is reproduced.

4. (Original) The method of claim 2, wherein the start-up file comprises information associated with a right to reproduce the data recorded on the enhanced navigation medium.

5. (Original) The method of claim 2, wherein the start-up file comprises information associated with a region code.

6. (Original) The method of claim 2, wherein the start-up file comprises information associated with a language of the additional contents.

7. (Original) The method of claim 2, wherein the start-up file comprises information associated with memory management.

8. (Original) The method of claim 2, wherein the start-up file comprises information associated with a file to be processed 15 after the start-up file is processed.

9. (Original) The method of claim 1, wherein the connection information comprises a list of servers to which the media player may connect.

10. (Original) The method of claim 1, wherein the connection information comprises a list of servers to which the media player may not connect.

11. (Original) The method of claim 1, wherein the data recorded on the enhanced navigation medium comprises audio/video (A/V) data.

12. (Original) The method of claim 11, wherein the data recorded on the enhanced

navigation medium comprises additional contents 5 associated with the A/V data.

13. (Original) The method of claim 12, wherein the A/V data and the additional contents are reproduced in synchronization.

14. (Original) The method of claim 1, wherein the connection information comprises at least one connection address for connecting to the remote server.

15. (Original) The method of claim 1, wherein a start-up file comprises the connection information, wherein the start-up file comprises information associated with a walled-garden file comprising location information about at least one server.

16. (Original) The method of claim 15, wherein the walled-garden file comprises information about at least one server to which the media player may connect to retrieve additional contents associated with the data recorded on the enhanced navigation medium.

17. (Original) The method of claim 15, wherein the walled-garden file comprises information about at least one server to which the media player may not connect to retrieve additional contents associated with the data recorded on the enhanced navigation medium.

18. (Original) The method of claim 15, wherein the walled-garden file comprises at least one entry associated with loading information that controls access to information available on the at least one server.

19. (Original) The method of claim 18, wherein the loading information comprises at least a condition for loading information available on the at least one server.

20. (Original) The method of claim 19, wherein the loading information comprises at least one of a language or a profile supported by the media player.

Claims 21-49 (Cancelled)

50. (New) An apparatus for connecting a media player to a remote server, the apparatus comprising:

a signal processor;

a memory; and

a control unit configured to control the signal processor and the memory, the control unit configured to cause the apparatus to

process a request for connecting to a remote server while reproducing data recorded on an enhanced navigation medium;

process connection information recorded on the enhanced navigation medium to determine whether connection to the remote server is permitted; and

request connection to the remote server, if connection to the remote server is permitted in accordance with the connection information.

51. (New) The apparatus of claim 50, wherein the connection information is recorded in a start-up file that is read prior to reproduction of the data recorded on the enhanced navigation medium.

52. (New) The apparatus of claim 51, wherein the start-up file comprises information associated with a list of additional contents to be loaded before the data on the enhanced navigation medium is reproduced.

53. (New) The apparatus of claim 51, wherein the start-up file comprises information associated with a right to reproduce the data recorded on the enhanced navigation medium.

54. (New) The apparatus of claim 51, wherein the start-up file comprises information associated with a region code.

55. (New) The apparatus of claim 51, wherein the start-up file comprises information associated with a language of the additional contents.

56. (New) The apparatus of claim 51, wherein the start-up file comprises information associated with memory management.

57. (New) The apparatus of claim 51, wherein the start-up file comprises information associated with a file to be processed after the start-up file is processed.

58. (New) The apparatus of claim 50, wherein the connection information comprises a list of servers to which the media player may connect.

59. (New) The apparatus of claim 50, wherein the connection information comprises a list of servers to which the media player may not connect.

60. (New) The apparatus of claim 50, wherein the data recorded on the enhanced navigation medium comprises audio/video (A/V) data.

61. (New) The apparatus of claim 60, wherein the data recorded on the enhanced navigation medium comprises additional contents associated with the A/V data.

62. (New) The apparatus of claim 61, wherein the A/V data and the additional contents are reproduced in synchronization.

63. (New) The apparatus of claim 50, wherein the connection information

comprises at least one connection address for connecting to the remote server.

64. (New) The apparatus of claim 50, wherein a start-up file comprises the connection information, wherein the start-up file comprises information associated with a walled-garden file comprising location information about at least one server.

65. (New) The apparatus of claim 64, wherein the walled-garden file comprises information about at least one server to which the media player may connect to retrieve additional contents associated with the data recorded on the enhanced navigation medium.

66. (New) The apparatus of claim 64, wherein the walled-garden file comprises information about at least one server to which the media player may not connect to retrieve additional contents associated with the data recorded on the enhanced navigation medium.

67. (New) The apparatus of claim 64, wherein the walled-garden file comprises at least one entry associated with loading information that controls access to information available on the at least one server.

68. (New) The apparatus of claim 67, wherein the loading information comprises at least a condition for loading information available on the at least one server.

69. (New) The apparatus of claim 68, wherein the loading information comprises at least one of a language or a profile supported by the media player.